

PATENT
Docket No.: CX03009USU(00CXT0291D)
09/617,587

TO THE SPECIFICATION

Please amend the specification as follows:

Please replace the partial paragraph on page 4, lines 1-16, which begins with the phrase "voltage controlled crystal oscillator with", with the following rewritten lines:

- - voltage controlled crystal oscillator with an analog-digital converter or a digital resampler, for producing baseband digital I and Q samples. In this example, the sampler produces (64/7) Msamples/second for both I and Q samples. The sampler is controllable in the sense that its sampling position can be adjusted. Output signals from the sampler 10 ~~[[are]]~~ may be supplied to ~~[[a]]~~ processing ~~devices~~ ~~device~~ 11 (not shown) that, amongst other things, ~~removes~~ removes the cyclic components which precede each active symbol. In order to be able to do this accurately, the sampling position of the sampler 10 must be controlled such that the assumed position of the start of each symbol accurately coincides with the actual position in the received signal. Where the sampler 10 is a resampler, this control of the sampling position is achieved by adjusting its phase. - -